

EAST Search History

| Ref # | Hits | Search Query | DBs | Default Operator | Plurals | Time Stamp |
|-------|------|--|---|------------------|---------|------------------|
| S1 | 2 | ("5137571").PN. | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | OFF | 2006/12/17 15:52 |
| S2 | 9 | ((LIFENG) near2 (ZHANG)).INV. | US-PGPUB; USPAT | NEAR | ON | 2006/12/17 16:39 |
| S3 | 6 | ((LIFENG) near2 (ZHANG)).INV. | EPO; JPO; DERWENT | NEAR | ON | 2006/12/17 15:51 |
| S4 | 8 | (S2 or S3) and cyclodextrin | US-PGPUB; USPAT | NEAR | ON | 2006/12/17 19:16 |
| S5 | 7 | S4 and urethane | US-PGPUB; USPAT | NEAR | ON | 2006/12/17 19:13 |
| S6 | 9 | ((LIFENG) near2 (ZHANG)).INV. | US-PGPUB; USPAT | NEAR | ON | 2006/12/17 19:13 |
| S7 | 7 | S6 and urethane | US-PGPUB; USPAT | NEAR | ON | 2006/12/17 19:14 |
| S8 | 6 | ((LIFENG) near2 (ZHANG)).INV. | EPO; JPO; DERWENT | NEAR | ON | 2006/12/17 19:16 |
| S9 | 7 | (S6 or S8) and urethane | US-PGPUB; USPAT | NEAR | ON | 2006/12/17 19:18 |
| S10 | 1062 | ((polyethylene glycol) or PEG) NEAR5 urethane | US-PGPUB; USPAT | NEAR | ON | 2006/12/17 19:18 |
| S11 | 493 | urethane NEAR10 thickener\$ | US-PGPUB; USPAT | NEAR | ON | 2006/12/17 19:19 |
| S12 | 20 | S10 and S11 | US-PGPUB; USPAT | NEAR | ON | 2006/12/17 20:01 |
| S13 | 2 | S12 and cyclodextrin | US-PGPUB; USPAT | NEAR | ON | 2006/12/17 19:20 |
| S14 | 34 | thickener NEAR5 cyclodextrin\$ | US-PGPUB; USPAT | NEAR | ON | 2006/12/17 20:01 |

EAST Search History

| Ref # | Hits | Search Query | DBs | Default Operator | Plurals | Time Stamp |
|-------|-------|--|---|------------------|---------|------------------|
| S1 | 0 | nitrile NEAR5 cyclodextrin NEAR5 complex\$ | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | NEAR | ON | 2006/12/19 09:23 |
| S2 | 0 | nitrile NEAR5 cyclodextrin NEAR10 complex\$ | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | NEAR | ON | 2006/12/18 16:02 |
| S3 | 1 | nitrile NEAR10 cyclodextrin NEAR10 complex\$ | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | NEAR | ON | 2006/12/18 16:02 |
| S4 | 11799 | aminoplast | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | NEAR | ON | 2006/12/18 16:03 |
| S5 | 196 | aminoplast ether | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | NEAR | ON | 2006/12/18 16:04 |
| S6 | 3 | S5 and cyclodextrin | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | NEAR | ON | 2006/12/18 16:03 |
| S7 | 3 | aminoplast NEAR10 cyclodextrin | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | NEAR | ON | 2006/12/18 16:04 |
| S8 | 8 | aminoplast NEAR20 cyclodextrin | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | NEAR | ON | 2006/12/18 16:20 |

EAST Search History

| | | | | | | |
|-----|------|---|---|------|-----|------------------|
| S9 | 39 | ((("4288639") or ("4354956") or ("4411819") or ("4649224") or ("4673518") or ("4904466") or ("5137571") or ("5376709") or ("5425806") or ("5574127") or ("5627232") or ("5629373") or ("5728895") or ("5880222") or ("5914373") or ("5916935") or ("6020407") or ("6057388") or ("6150445"))).PN. | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | OFF | 2006/12/18 16:22 |
| S10 | 8 | S9 and cyclodextrin | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | NEAR | ON | 2006/12/18 16:23 |
| S12 | 15 | S9 and (urethane or aminoplast) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | NEAR | ON | 2006/12/18 16:28 |
| S13 | 6 | S10 and S12 | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | NEAR | ON | 2006/12/18 16:23 |
| S14 | 3005 | urethane and aminoplast | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | NEAR | ON | 2006/12/18 16:29 |
| S15 | 26 | S14 and cyclodextrin | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | NEAR | ON | 2006/12/18 16:29 |
| S16 | 26 | S15 not S13 | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | NEAR | ON | 2006/12/18 16:31 |

EAST Search History

| | | | | | | |
|-----|------|---|---|------|-----|------------------|
| S18 | 3563 | (cyclodextrin).clm. | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | NEAR | ON | 2006/12/18 16:31 |
| S19 | 4 | S18 and S16 | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | NEAR | ON | 2006/12/20 10:11 |
| S25 | 2 | ("5137571").PN. | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | OFF | 2006/12/18 16:46 |
| S26 | 24 | "5137571" | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | NEAR | ON | 2006/12/18 16:46 |
| S27 | 22 | ("3854969" "4079028" "4155892" "4180491" "4396933" "4426485" "4496708" "4499233" "4661378" "4760368" "4772329" "4773935" "4944803").PN. OR ("5137571"). URPN. | US-PGPUB; USPAT; USOCR | NEAR | ON | 2006/12/18 16:46 |
| S28 | 22 | (S26 or S27) and cyclodextrin | US-PGPUB; USPAT; USOCR | NEAR | ON | 2006/12/18 16:47 |
| S29 | 5 | S28 and aminoplast | US-PGPUB; USPAT; USOCR | NEAR | ON | 2006/12/18 17:42 |
| S30 | 2 | ("5376709").PN. | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | OFF | 2006/12/18 16:58 |
| S31 | 2 | ("5914373").PN. | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | OFF | 2006/12/18 17:42 |

EAST Search History

| | | | | | | |
|-----|------|--|---|------|----|------------------|
| S32 | 2121 | hevea | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | NEAR | ON | 2006/12/19 09:23 |
| S33 | 77 | (hevea).clm. | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | NEAR | ON | 2006/12/19 09:24 |
| S34 | 6 | ("3940883" "4071973" "4637163" "4646466" "4674228").PN. OR ("4833821"). URPN. | US-PGPUB; USPAT; USOCR | NEAR | ON | 2006/12/19 09:29 |
| S35 | 13 | "6369086" | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | NEAR | ON | 2006/12/20 10:18 |
| S36 | 963 | flavopiridol | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | NEAR | ON | 2006/12/20 10:54 |
| S37 | 25 | flavopiridol derivative | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | NEAR | ON | 2006/12/20 10:18 |
| S38 | 7 | "1447480" | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | NEAR | ON | 2006/12/20 10:54 |

Searched for:: :All of the words:"aminoplast ether"

Found:: :45 total | 0 journal results | 43 preferred web results | 2 other web results

Sort by:: :relevance | date

Save checked results

Email checked results

Export checked results

- ☐ 1. Composition, method, and kit for the bleaching or permanent reshaping of keratin fibers, comprising at least one thickening polymer with an aminoplast-ether skeleton
Legrand, Frédéric / Allard, Delphine, UNITED STATES PATENT AND TRADEMARK OFFICE GRANTED PATENT, Jan 2006
...one thickening polymer with an **aminoplast-ether** skeleton. It is known practice...amount of a polymer with an **aminoplast-ether** skeleton is introduced into...at least one polymer with an **aminoplast-ether** skeleton. For the purposes of...
Full text available at patent office. For more in-depth searching go to LexisNexis®
[view all 43 results from Patent Offices](#)
[similar results](#)

- ☐ 2. Foam-like cosmetic hair composition comprising at least a aminoplast-ether skeleton thickening polymer
Dupuis, Christine / Minou, Patrick, EUROPEAN PATENT APPLICATION, Jun 2006
L'invention a pour objet une composition cosmétique capillaire se présentant sous forme de mousse et comprenant au moins un polymère épaississant à squelette aminoplaste éther. Elle vise également son utilisation pour la fabrication de formulations capillaires telles que des produits de soin, des
Full text available at patent office. For more in-depth searching go to LexisNexis®
[view all 43 results from Patent Offices](#)
[similar results](#)

- ☐ 3. Composition, process and kit for bleaching keratin fibers comprising at least one thickening polymer with an aminoplast-ether skeleton
Legrand, Frédéric / Allard, Delphine, UNITED STATES PATENT AND TRADEMARK OFFICE GRANTED PATENT, Oct 2004
...one thickening polymer with an **aminoplast-ether** skeleton. It is known practice...amount of a polymer with an **aminoplast-ether** skeleton is introduced into...at least one polymer with an **aminoplast-ether** skeleton. According to the invention...
Full text available at patent office. For more in-depth searching go to LexisNexis®
[view all 43 results from Patent Offices](#)
[similar results](#)

- ☐ 4. FOAM-LIKE COSMETIC HAIR COMPOSITION COMPRISING AT LEAST A AMINOPLAST-ETHER SKELETON THICKENING POLYMER
DUPUIS, Christine / MINOU, Patrick, PATENT COOPERATION TREATY APPLICATION, May 2002
The invention concerns a foam-like cosmetic hair composition comprising, in a cosmetically acceptable medium, at least a thickening polymer with an aminoplast-ether skeleton. The invention also concerns its use for making a hair formulation such as hair ...
Full text available at patent office. For more in-depth searching go to LexisNexis®
[view all 43 results from Patent Offices](#)
[similar results](#)

- ☐ 5. FOAM-LIKE COSMETIC HAIR COMPOSITION COMPRISING AT LEAST A AMINOPLAST-ETHER SKELETON THICKENING POLYMER
DUPUIS, Christine / MINOU, Patrick, EUROPEAN PATENT, Aug 2003
L'invention a pour objet une composition cosmétique capillaire se présentant sous forme de mousse et comprenant au moins un polymère épaississant à squelette aminoplaste éther. Elle vise également son utilisation pour la fabrication de formulations capillaires


telles que des produits de soin, des

Full text available at patent office. For more in-depth searching go to  LexisNexis[®]
[view all 43 results from Patent Offices](#)
[similar results](#)

- ☐ 6. Dye composition comprising at least one methine dye of particular structure and process for implementation thereof

Plos, Grégory / Gourlaouen, Luc / Pourille-Grethen, Chrystel / Hioka, Takanori, *EUROPEAN PATENT APPLICATION*, Nov 2006

The present patent application relates to a dye composition for dyeing keratin fibres, in particular human keratin fibres such as the hair, comprising, in a suitable dyeing medium, at least one methine direct dye of formula (I): <chemistry id="chema01" ...

Full text available at patent office. For more in-depth searching go to  LexisNexis[®]
[view all 43 results from Patent Offices](#)
[similar results](#)

- ☐ 7. Dye composition comprising an oxonol type methine direct dye, process for implementation and uses thereof

Plos, Grégory / Hioki Takanori, *EUROPEAN PATENT APPLICATION*, Nov 2006

The present patent application relates to a dye composition for dyeing keratin fibres, in particular human keratin fibres such as the hair, comprising, in a suitable dyeing medium, at least one methine direct dye containing at least two 6-membered rings. ...

Full text available at patent office. For more in-depth searching go to  LexisNexis[®]
[view all 43 results from Patent Offices](#)
[similar results](#)

- ☐ 8. COPOLYMERS CONTAINING AMINOPLAST UNITS AND USE THEREOF AS A DISPERSING AGENT OR STABILIZER

DZIWOK, Klaus / KRÄMER, Inge / SCHALL, Norbert / COUTELLE, Helmut / HUTH, Sabine / STEINMETZ, Alan / SCHAUER, Thadeus / (...) / ENTENMANN, Mark, *PATENT COOPERATION TREATY APPLICATION*, Jul 2003


...Erfindung betrifft nenartige **Aminoplast-Ether**-Copolymere, ein Verfahren zur...beschreiben wasserlöseli- chen **Aminoplast-Ether**-Copolymere mit polaren Basispolymereinhei...Stabilisierens durch wasserlösliche **Aminoplast Ether**- Copolymere des folgenden Strukturtyps...

Full text available at patent office. For more in-depth searching go to  LexisNexis[®]
[view all 43 results from Patent Offices](#)
[similar results](#)

- ☐ 9. Water soluble aminoplast-ether copolymers

Glancy, Charles / Steinmetz, Alan, *UNITED STATES PATENT AND TRADEMARK OFFICE GRANTED PATENT*, Jun 1999


...INVENTION) A water soluble linear **aminoplast-ether** copolymer containing aminoplast...INVENTION) This invention relates to **aminoplast-ether** copolymers formed by a process...invention relates to a novel linear **aminoplast-ether** copolymer of the formula...






Full text available at patent office. For more in-depth searching go to  LexisNexis[®]
[view all 43 results from Patent Offices](#)
[similar results](#)

- ☐ 10. WATER-SOLUBLE AMINOPLAST-ETHER COPOLYMERS


GLANCY, Charles W. / STEINMETZ, Alan L., *PATENT COOPERATION TREATY APPLICATION*, Dec 1996

Water Soluble **Aminoplast-Ether** Copolymers Brief Description Of The Invention A water soluble linear **aminoplast-ether** copolymer containing aminoplast...Invention This invention relates to **aminoplast-ether** copolymers formed by a process...

Full text available at patent office. For more in-depth searching go to  LexisNexis[®]
[view all 43 results from Patent Offices](#)
[similar results](#)

- ☐ **11. WATER-BASED COMPOSITION CONTAINING AN AMINOPLAST-ETHER COPOLYMER**
GLANCY, Charles W. / STEINMETZ, Alan L., PATENT COOPERATION TREATY APPLICATION, Dec 1996
Water-Based Composition Containing An **Aminoplast-Ether** Copolymer Brief
Description...containing a water soluble linear **aminoplast- ether** copolymer containing aminoplast...inclusion in the composition of an **aminoplast- ether** copolymer formed by a process...
Full text available at patent office. For more in-depth searching go to  LexisNexis
[view all 43 results from Patent Offices](#)
[similar results](#)
- ☐ **12. Nonionic associative thickener containing condensation polymer backbone**
Blankenship, Robert Mitchell / Bobsein, Barrett Richard / Zhang, Lifeng, EUROPEAN PATENT APPLICATION, Jun 2005
...polyureas, polyesters, polyethers, **aminoplast-ether** polymers, and polycarbonates...polymers, polyester polymers, and **aminoplast-ether** polymers. Preferably, the nonionic...a polyether polymer, or an **aminoplast-ether** polymer. The nonionic associative...
Full text available at patent office. For more in-depth searching go to  LexisNexis
[view all 43 results from Patent Offices](#)
[similar results](#)
- ☐ **13. WATER BASED COATING COMPOSITION CONTAINING AN AMINOPLAST-ETHER COPOLYMER**
GLANCY, Charles W. / STEINMETZ, Alan L., PATENT COOPERATION TREATY APPLICATION, Dec 1996
...Coating Composition Containin An **Aminoplast-Ether** Copolymer Brief
Description...inclusion in the composition of an **aminoplast- ether** copolymer formed by a process...coating vehicle, of a linear **aminoplast-ether** copolymer of the formula: a...
Full text available at patent office. For more in-depth searching go to  LexisNexis
[view all 43 results from Patent Offices](#)
[similar results](#)
- ☐ **14. PROCESS FOR DYEING THE HAIR USING AN ANIONIC COLOURED POLYMER**
DE BONI, Maxime / LAGUITTON, Bruno, PATENT COOPERATION TREATY APPLICATION, Sep 2006
The present invention relates to a process for dyeing keratin fibres, which comprises the application to the fibres of a composition containing at least one cat ionic polymer, rinsing of the keratin fibres, the application of a composition containing at ...
Full text available at patent office. For more in-depth searching go to  LexisNexis
[view all 43 results from Patent Offices](#)
[similar results](#)
- ☐ **15. DYE COMPOSITION COMPRISING AT LEAST ONE METHINE DYE OF PARTICULAR STRUCTURE AND PROCESS FOR IMPLEMENTATION THEREOF**
PLOS, Grégory / GOURLAOUEN, Luc / POURILLE-GRETHEN, Chrystel / HIOKA, Takanori, PATENT COOPERATION TREATY APPLICATION, Aug 2006
The present patent application relates to a dye composition for dyeing keratin fibres, in particular human keratin fibres such as the hair, comprising, in a cosmetic medium suitable for dyeing keratin fibres, at least one methine direct dye of formula ...
Full text available at patent office. For more in-depth searching go to  LexisNexis
[view all 43 results from Patent Offices](#)
[similar results](#)
- ☐ **16. DYE COMPOSITION COMPRISING AN OXONOL TYPE METHINE DIRECT DYE, PROCESS FOR IMPLEMENTATION AND USES THEREOF**
PLOS, Gregory / HIOKI, Takanori, PATENT COOPERATION TREATY APPLICATION, Aug 2006
The present patent application relates to a dye composition for dyeing keratin fibres, in

particular human keratin fibres such as the hair, comprising, in a cosmetic medium suitable for dyeing keratin fibres, at least one methine direct dye containing at ...

Full text available at patent office. For more in-depth searching go to  LexisNexis
[view all 43 results from Patent Offices](#)
[similar results](#)

☐ **17. WATER BASED COATING COMPOSITION CONTAINING AN AMINOPLAST-ETHER COPOLYMER**

GLANCY, Charles W. / STEINMETZ, Alan L., EUROPEAN PATENT, Apr 1998

...containing a water soluble linear **aminoplast-ether** copolymer containing aminoplast...inclusion in the composition of an **aminoplast-ether** copolymer formed by a process...composition that contains a linear **aminoplast-ether** copolymer possessing one or...

Full text available at patent office. For more in-depth searching go to  LexisNexis
[view all 43 results from Patent Offices](#)
[similar results](#)

☐ **18. WATER-SOLUBLE AMINOPLAST-ETHER COPOLYMERS**

GLANCY, Charles W. / STEINMETZ, Alan L., EUROPEAN PATENT, Mar 1998

...Invention) A water soluble linear **aminoplast-ether** copolymer containing aminoplast...This invention relates to **aminoplast-ether** copolymers formed by a process...Invention relates to a novel linear **aminoplast-ether** copolymer of the formula: where...

Full text available at patent office. For more in-depth searching go to  LexisNexis
[view all 43 results from Patent Offices](#)
[similar results](#)

☐ **19. Water based coating composition containing an aminoplast-ether copolymer**

Glancy, Charles W., Louisville, KY / Steinmetz, Alan L., Louisville, KY, UNITED STATES PATENT AND TRADEMARK OFFICE GRANTED PATENT, May 1997


...OF THE INVENTION The linear **aminoplast-ether** copolymers of formula I et seq...water dispersible. The linear **aminoplast-ether** copolymer are made by the copolymerization...more hydrolyrically stable than **aminoplast ether** linkages. The use of such reactants...

Full text available at patent office. For more in-depth searching go to  LexisNexis
[view all 43 results from Patent Offices](#)
[similar results](#)

☐ **20. Water-based composition containing an aminoplast-ether copolymer**

Glancy, Charles W., Louisville, KY / Steinmetz, Alan L., Louisville, KY, UNITED STATES PATENT AND TRADEMARK OFFICE GRANTED PATENT, May 1997

...indicated modifications, the following other **aminoplast-ether** copolymers were made: **Aminoplast-ether** copolymer formulation...composition containing a water soluble linear **aminoplast- ether** copolymer containing aminoplast segments...

Full text available at patent office. For more in-depth searching go to  LexisNexis
[view all 43 results from Patent Offices](#)
[similar results](#)

Basic Search

[Advanced Search](#) [Search Preferences](#)

author:zhang AND author:lifeng AND (cyclodextrin)

Search

☒ Journal sources ☒ Preferred Web sources ☒ Other Web sources ☐ Exact phrase

Searched for:: :All of the words:author:zhang AND author:lifeng AND (cyclodextrin)

Found:: :7 total | [1 journal results](#) | [6 preferred web results](#) | [0 other web results](#)

Sort by:: :relevance | [date](#)

Save checked results


Email checked results


Export checked results


- ☐ 1. [Large-volume sample stacking combined with separation by 2-hydroxypropyl-beta-cyclodextrin for analysis of isoxymethylpenicillins by capillary electrophoresis.](#)
Zhu, Zhiwei / Zhang, Lifeng / Marimuthu, Arun / Yang, Zhaoguang,
Electrophoresis, Sep 2003
...comprises large-volume sample stacking using the electroosmotic flow (EOF) pump (LVSEP), separation using 2-hydroxypropyl-beta-**cyclodextrin** (HP-beta-CD) as selective complex-forming background electrolyte additive, and direct UV detection. A complete resolution...

MEDLINE/PubMed Citation on 

[similar results](#)

- ☐ 2. [Method for improving viscosity of thickeners for aqueous systems](#)
Zhang, Lifeng, *EUROPEAN PATENT APPLICATION*, Apr 2004
...associative thickeners by mixing them with **cyclodextrin**-containing compounds which complex...efficient and cost-effective manner. Since **cyclodextrin** compounds are extremely costly, it...viscosity-suppression efficiency of the **cyclodextrin**-containing compound, thus reducing...
Full text available at patent office. For more in-depth searching go to  LexisNexis[®]
[view all 6 results from Patent Offices](#)
[similar results](#)

- ☐ 3. [Nonionic associative thickener containing condensation polymer backbone](#)
Blankenship, Robert Mitchell / Bobsein, Barrett Richard / Zhang, Lifeng,
EUROPEAN PATENT APPLICATION, Jun 2005
Nonionic associative thickeners are provided having a nonionic water soluble polymer backbone with at least two pendant polymeric chains attached to the nonionic water soluble polymer backbone. The pendant polymeric chains have terminal chain segments ...
Full text available at patent office. For more in-depth searching go to  LexisNexis[®]
[view all 6 results from Patent Offices](#)
[similar results](#)

- ☐ 4. [NANO-POROUS FIBERS AND PROTEIN MEMBRANES](#)
HSIEH, You-Lo / XIE, Jiangbing / WANG, Yuhong / CHEN, Hong / LI, Lei / ZHANG, Lifeng / CECILE, Corine, *PATENT COOPERATION TREATY APPLICATION*, May 2004
The present invention provides nano- porous fibers and protein membrane compositions. In certain embodiments, continuous fiber compositions are provided having nanometer sized diameters and surface pores. In another embodiment, a protein membrane ...
Full text available at patent office. For more in-depth searching go to  LexisNexis[®]
[view all 6 results from Patent Offices](#)

similar results

- ☐ 5. Materials comprising saccharide cross-linked and chemically bonded to a support via urea linkages

Ng, Siu Choon / Ching, Chi Bun / Zhang, Lifeng / Chen, Lei, UNITED STATES PATENT AND TRADEMARK OFFICE GRANTED PATENT, Apr 2004

...F), 3 (G)-heptakis-O-acetyl-[bgr]-**cyclodextrin** in 10 ml anhydrous THF was added. Stirring...acetone in vacuo, the peracetylated **cyclodextrin** cross-linked and immobilized on silica...6 (F), 6 (G)-heptakisdeoxy-[bgr]-**cyclodextrin** in 30 ml of anhydrous DMF was added...

Full text available at patent office. For more in-depth searching go to  LexisNexis
view all 6 results from Patent Offices
similar results

- ☐ 6. MATERIALS COMPRISING OLIGO- OR POLYSACCHARIDE CROSS LINKED AND CHEMICALLY BONDED TO A SUPPORT VIA UREA LINKAGES USEFUL FOR CHROMATOGRAPHY AND ELECTROPHORESIS APPLICATIONS

NG, Siu, Choon / CHING, Chi, Bun / ZHANG, Lifeng / CHEN, Lei, PATENT COOPERATION TREATY APPLICATION, Dec 2001

...moieties preferably in the form of **cyclodextrins**, mutually cross-linked and chemically...INVENTION Generic applicability of **cyclodextrins** in chromatographic separation and purification...research efforts were made in bonding **cyclodextrins** to solid matrices, such as silica gel...

Full text available at patent office. For more in-depth searching go to  LexisNexis
view all 6 results from Patent Offices
similar results

- ☐ 7. Separating materials for chromatography and electrophoresis applications comprising regiodefined functionalised cyclodextrins chemically bonded to a support via urethane functionalities

Ng, Siu Choon, Singapore, SG / Zhang, Lifeng, Singapore, SG / Ching, Chi Bun, Singapore, SG, UNITED STATES PATENT AND TRADEMARK OFFICE GRANTED PATENT, Jan 2000

...or good immobilization contents. The **cyclodextrin** used may be of any of the [agr], [bgr]...the support and the perfunctionalized **cyclodextrin**. In the method d., the coupling reagents...the support and the perfunctionalized **cyclodextrin** may comprise a relative short or relative...

Full text available at patent office. For more in-depth searching go to  LexisNexis
view all 6 results from Patent Offices
similar results